"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

GREKH, I.F.; BOGNIBOV, Ye.A.

Evaluation of the incretory activity of the stomach and its importance in the diagnosis of malignant neoplasms. Vop. onk. 8 no.9:68-75 '62. (MIRA 17:6)

1. Iz kliniko-diagnosticheskoy laboratorii (zav.- dotsent I.F. Grekh) Instituta onkologii AMN SSSR (dir.-deystvitel'nyy chlen AMN SSSR, prof. A.I. Serebrov). Adres avtorov: Leningrad, P-129 2-ya Berezovaya alleye, 3, Institut onkologii AMN SSSR.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGNIBOV, Ye.A. (Leiningrad, K-156, prospekt Engel'sa, 28, kv.66)

Comparative evaluation of some liver function tests in gastric cancer. Vopr. onk. 9 no.4:18-24 '63. (MIRA 17:9)

1. Kliniko-giagnosticheskaya laboratoriya (zav. - dotsent I.F. Grekh) Instituta onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.I.Serebrov).

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

GREKH, I.F.; ZEL'DOVICH, D.R.; BOGNIBOV, Ye.A.

Effect of radiotherapy on the content of some electrolytes in erythrocytes, blood plasma and urine of patients with cancer of the cervix uteri. Med. rad. 9 no.2:52-56 F '64.
(MIRA 17:9)

1. 3-ye khirurgicheskoye otdeleniye (zav.- prof. V.P. Tobilevich) i kliniko-diagnosticheskaya laboratoriya (zav.- dotsent I.F. Grekh) Instituta onkologii AMN SSSR.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

PREDTECHENSKIY, A.A.; BOGNIBOVA, R.T.; TARANENKO, V.A.

Stratigraphy of the Cambrian sediments of the Eastern Sayan Mountains and Batenevskiy Range. Trudy SNIIGGIMS no.29:27-33 '64.
(MIRA 18:3)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGNITSKAYA, F. A., Cand of Tech Science --- (diss) "Investigation of Pumps for Suspended Matter,"
Moscow, 1959, 16 pp(Ministry of Higher and Secondary Specialist Education RSFSR. Moscow Power Institute) (KL 6-60, 122)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGNITSKAYA, F.A., inzh.

Investigating operating parts of pumps for suspended materials.
Trudy VIGM no.24:38-76 '59. (MIRA 12:8)
(Pumping machinery--Testing)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

MOCHALOV, K.N.; SHIFRIN, Kh.V.; BOGNOSTSEV, A.S.

Hydrolysis of sodium borohydride. Zhur. fiz. khim. 37 no.11: 2404-2407 N'63. (MIRA 17:2)

1. Kazanskiy khimiko-tekhnologicheskiy institut.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGNOVAROV, A.

a51/1897 (The vapour pressures of HF, SiF_4 and H_2O over solutions of the system HG-H_2SiF_6-H_2SO_4-H_2O) Uprugost' parov HF, SiF6 i H_2O nad rastvorami sistemy HF-H_2SiF_6-H_2SO_4-H_2O. ZHURNAL PRIKLADNOI KHIMII, 9(3): 439-445, 1936

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

SIDORENKO, Yu.P.; BOGOCHAROVA, T.I.

Mechanized pressing of composite irregularly shaped Dinas products. Ogneupory 25 no.9:428-429 '60. (MIRA 13:8)

1. Krasnoarmeyskiy dinasovyy zavod im.Dzerzhinskogo. (Firebrick)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

SIDORENKO, Yu.P.; BOGOCHAROVA, T.I.

Major repairs of gas-fired kilns. Ogneupory 26 no. 2:90-91 '61. (MIRA 14:2)

1. Krasnoarmeyskiy dinasovyy zavod im. Dzerzhinskogo.
(Kilns--Maintenance and repair)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOSZEK, Romuald

Surname (in caps); Given Names

(2)

Country: Poland

Academic Degrees: Mgr Inz

Affiliation: Junior Assistant (Starszy asystent), Department of General Organic Chemistry (Katedra Chemii Ogolnej Organicznej), Silesian Polytechnical Institute (Politechnika Slaska), Gliwice; Director (Kierownik): Doc Dr Inz Czeslaw Troszkiewicz

Source: Warsaw, Farmacja Polska, Vol XVII, No 18, 25 September 1961, pp 383-386

Data: "On the Production of Potassium Guaiacol Sulfonate ('Thiocol')."

9S

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOCZEK, Romuald,mgr.,inz., st. asystent

On the production of potassium sulfoguaiacolate (Thiocol). Farmacja Pol 16 no.18:383-386 S '61.

1. Katedra Chemii Ogolnej Organicznej, Politechnika Slaska, Gliwice. Kierownik [illegible] doc. dr. inz. Czeslawa Troskiewicz.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOD, A.I., inzh.

Machining working surfaces of cam-shafts. Stroi. i dor. mashinostr. 5 no.10:33-34 O '60. (MIRA 13:10)

(Cams)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOD, L.I.

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Fats, Fatty Oils, Waxes, and Detergents

The use of synthetic fatty acids in soap manufacture. L. I. Bogod (Soap Factory No. 1, Kharkov). *Maslobolno-Zhirovaya Prom.* 18, No. 10, 24-5(1953).—Compn. of household and toilet soaps and the prepn. of a soap base are discussed.
Vladimir N. Krukovsky

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

L 22978-66 EWT(1)/EWT(m)/EWP(t)/EWA(h) IJP(c) JD
ACC NR: AP6009718 SOURCE CODE: UR/0386/66/003/004/0180/0183

AUTHORS: Bogod, Yu. A.; Yeremenko, V. V.

ORG: Physicotechnical Institute of Low Temperatures, AN UkrSSR, Khar'kov (Fiziko-tekhnicheskiy institut nizkikh temperatur AN UkrSSR)

TITLE: Magnetoresistance of bismuth in strong magnetic fields

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki. Pis'ma v redkatsiyu. Prilozheniye, v. 3, no. 4, 1966, 180-183

TOPIC TAGS: bismuth, single crystal, magnetoresistance, impurity conductivity, crystal impurity, strong magnetic field

ABSTRACT: Using data by L. A. Fal'kovskiy and G. S. Razina (ZhETF v. 49, 265, 1965) and using rough estimates of the possible change in the Fermi level of bismuth, assuming total spilling of the electrons from one ellipsoid of the Fermi surface to another, the authors show that open trajectories can be produced in bismuth by means of a unique magnetic breakdown. The existence of open trajectories greatly affects the behavior of the magnetoresistance, and this fact was used

Card 1/2

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

to investigate the electric resistivity of single-crystal bismuth of varying purity and orientation in transverse pulsed magnetic fields up to 80 Oe at temperatures 4.2 and 20.4K. Measurements were also made at 77K, but the field could reach only 60 kOe in this case. The samples were plates measuring 1 x 1 x 12 mm. It was observed that for certain magnetic field directions and for H > 30 kOe the character of the magnetoresistance curve changes appreciably, with a tendency to saturate. This peculiarity of the magnetoresistance is strongly pronounced at helium and hydrogen temperatures, is somewhat smoothed out at 77K, and appears at all temperatures in the vicinity of 30 kOe. The occurrence of the effect in identical fields but different temperatures, and also the fact that the samples investigated were very pure, indicate that the observed anomaly is not connected with impurities, but is due to the appearance of open trajectories in fields close to 30 kOe. It is pointed out, however, that magnetic breakdown in the usual sense can also occur in bismuth. Orig. art. has: 2 figures.

SUB CODE: 20/ SUBM DATE: 07Jan66/ ORIG REF: 005/ OTH REF: 002

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

L 25898-66 EWT(l)/EWT(m)/EWP(w)/T/EWP(t) IJP(c) JD

ACC NR: AP6010401 SOURCE CODE: UR/0126/66/021/003/0362/0366

AUTHORS: Bogod, Yu. A.; Yeremenko, V. V.

ORG: Physicotechnical Institute of Low Temperatures, AN UkrSSR (Fiziko-tekhnicheskiy institut nizkikh temperatur AN UkrSSR)

TITLE: Some characteristics of the galvanomagnetic properties of bismuth

SOURCE: Fizika metallov i metallovedeniye, v. 21, no. 3, 1966, 362-366

TOPIC TAGS: magnetoresistance, bismuth, valence band, conduction band, current carrier, crystal impurity, transverse magnetic field, longitudinal magnetic field

ABSTRACT: The magnetoresistance of bismuth single crystals in pulsed magnetic fields at the boiling points of nitrogen and hydrogen is studied. The measurement method was described by N. Ye. Alekseyevskiy and V. S. Yegorov (ZhETF, 1963, 45, 448). The measurements were made in transverse magnetic fields of up to 35 kOe at the nitrogen temperature and up to 50 kOe at the hydrogen temperature, and also in longitudinal fields of up to 60 kOe at T = 77K and 90 kOe at 20.4K. The specimens were cylindrical with a diameter of 1.5—2 mm and a length of 10—20 mm. The anisotropy of the magnetoresistance of bismuth is found to decrease with a decrease in temperature (see Fig. 1). The experimental result indicates a possible relationship between the described anomalies of the magnetoresistance of bismuth with the

Card 1/2 UDC: 539.292:538.63

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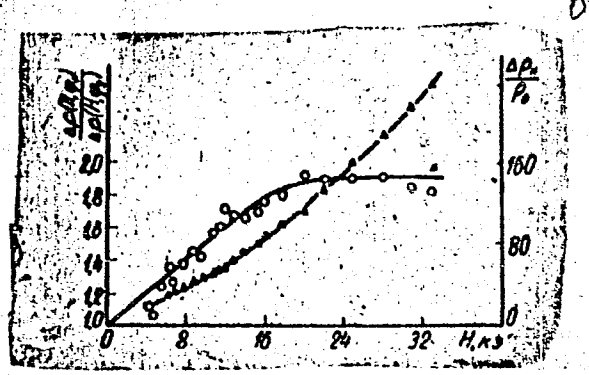
"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

L 25898-66

ACC NR: AP6010401

Fig. 1. Specimen Bi-1: $\blacktriangle$ — $\Delta\rho_H/\rho_0$, $T = 77K$, $\varphi = 110^\circ$; o—$\Delta\rho(H,\varphi_1)/\Delta\rho(H,\varphi_2)$, $T = 77K$, $\varphi_1 = 140^\circ$, $\varphi_2 = 110^\circ$.



appearance of an energy gap between the valence band and the conduction band. Orig. art. has: 3 graphs and 1 formula.

SUB CODE: 11, 20/ SUBM DATE: 03Apr65/ ORIG REF: 007/ OTH REF: 002

Card 2/2 BLG

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODAYKO, I.

Navigation of lake craft in the Amur Estuary and Sakhalin Gulf. Rech. transp. 19 no. 6:11-13 Je '60. (MIRA 14:2)

1. Nachal'nik sluzhby perevozok i ekspluatatsii Amurskogo parokhodstva.
(Amur estuary—Navigation) (Sakhalin Gulf—Navigation)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODEL'NIKOVA, N. P., Cand Med Sci -- "Sea bathing in the complex of the sanitorium-climate ~~medical~~ treatment of children affected with ~~the first state~~ initial tuberculosis." Simferopol', 1961. (Min of Health UkSSR. Crimean State Med Inst im I. V. Stalin) (KL, 8-61, 259)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

SVERZHEVSKIY, V.L., geolog; POLOZHAY, G.T., geolog; BOGODEROV, M.A., geolog

Physicomechanical properties of rocks at great depths. Ugol' Ukr. 7 no.6:19-21 Je 63. (MIRA 16:8)

1. Trest Artemgeologiya.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

SVERZHEVSKIY, V.L.; POLOZHAY, G.T.; PORTNOY, N.Z.; BOGODEROV, M.A.; MARTYNYUK, V.V.

Behavior of roof rock in coal mine stopes. Ugol' 39 no.10:9-12 O '64. (MIRA 17:12)

1. Trest Artemgeologiya.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODIN-ALEKSEYEV, G.I.; ARTAMONOV, B.A.

Methods for plotting deformation diagrams in impact tension tests of steel. Zav.lab. 28 no.2:215-219 '62. (MIRA 15:3)

1. Moskovskiy zavod po obrabotke tsvetnykh metallov.
(Steel—Testing) (Deformations (Mechanics))

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODIST, A.

Sovetskoe oruzhie - luchshee v mire [Soviet weapons---the world's best]. Moskva, DOSAAF, 1953, 62 p.

SO: Monthly List of Russain Accessions, Vol. 6 No. 7 October 1953

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODIST, P., starshiy mekhanik

Efficient loading of cars. Rech. transp. 21 no.6:15 Je '62.
(MIRA 15:7)

1. Zlobinskiy gruzovoy uchastok Krasnoyarskogo rechnogo porta.

(Cargo handling)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

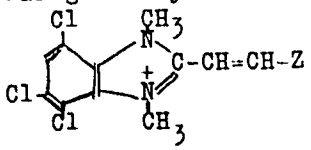
"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

S/073/60/026/001/014/021
B004/B054

AUTHORS: Stetsenko, A. V. and Bogodist, Yu. I.

TITLE: Cyanine Dyes From 2-Methyl-4,5,7-trichlorobenzimidazole

PERIODICAL: Ukrainskiy khimicheskiy zhurnal, 1960, Vol. 26, No. 1, pp. 92-95

TEXT: The authors report on the synthesis of imido carbocyanines containing three chlorine atoms on the benzimidazole radical. They proceeded from 2-methyl-4,5,7-trichlorobenzimidazole. The latter was converted to the quaternary salts of 1,2-dimethyl-4,5,7-benzimidazole by means of dialkyl sulfates or halogen alkyls. From these salts, six dyes of the general structure  were synthesized. The authors determined the absorption maxima, and calculated the hypsochromic shift according to A. I. Kiprianov. The latter is defined as the difference

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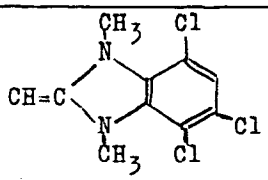
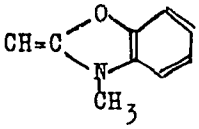
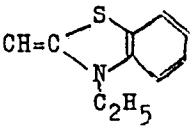
"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

between the arithmetical mean of the absorption maxima of the two symmetrical dyes synthesized from the same heterocycles, and the absorption maximum of the asymmetric dye. Table 1 gives these data.

Dye	Z=	λ_{max}, mμ	hypsochromic shift m
I		520	-
II		480	22.5
III		514	15

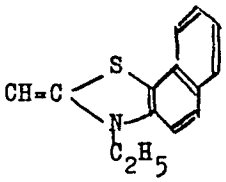
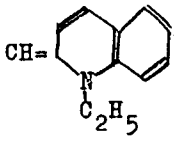
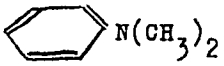
Card 2/4

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

Cyanine Dyes From 2-Methyl-4,5,7-trichloro-benzimidazole

S/073/60/026/001/014/021
B004/B054

Dye	Z=	λ_{max}, mμ	hypsochromic shift
IV		536	22.5
V		557	5.5
VI		435	

Further, the authors determined the absorption maxima of the symmetrical imido carbocyanines with 2, 4, and 6 chlorine atoms. Table 2 indicates:

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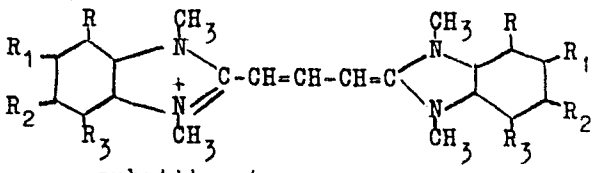
"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

Cyanine Dyes From 2-Methyl-4,5,7-trichloro benzimidazole

S/073/60/026/001/014/021
B004/B054

general structure



Dye	substituents:				λ_{max}, mμ
	R	R_1	R_2	R_3	
1	H	H	H	H	489
2	H	Cl	H	H	507
3	H	Cl	Cl	H	515
4	Cl	H	Cl	Cl	520

There are 2 tables and 7 references: 4 Soviet, 2 US, 5 German, 2 French, 2 Italian, and 1 Swiss.

ASSOCIATION: Kafedra organicheskoy khimii Kiyevskogo gosudarstvennogo universiteta im. T.G. Shevchenko (Department of Organic Chemistry of the Kiyev State University imeni T.G.Shevchenko)

SUBMITTED: October 25, 1958

Card 4/4

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

PROTSENKO, L.D.; KORNEV, K.A.; BOGODIST, Yu.I.

Synthesis of some fluorinated acyl- and aryldiethylenetriamides of phosphoric acid. Ukr.khim.zhur. 27 no.3:357-359 '61.
(MIRA 14:11)

1. Ukrainskiy nauchno-issledovatel'skiy sanitarno-khimicheskiy institut.

(Phosphoric acid)
(Polyamides)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

PROTSENKO, L.D.; BOGODIST, Yu.I.

Amino- and ethyleneimine derivatives of 5-fluoropyrimidine.
Zhur.ob.khim. 33 no.2:537-542 F '63. (MIRA 16:2)
(Pyrimidine)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

[redacted], Yu.I.; PROTSMIKO, L.D.

Derivatives of pyrimidine. Part 1: Synthesis of some 4,6-dihydroxypyrimidines. Ukr. khim. zhur. 31 no. 12: 1309-1312 '65 (MIRA 19:1)

1. Ukrainskiy nauchno-issledovatel'skiy sanitarno-khimicheskiy institut. Submitted July 6, 1964.

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

ACC NR: AP6029836 (A) SOURCE CODE: UR/0073/66/032/008/0867/0871

AUTHOR: Protsenko, L. D.; Bogodist, Yu. I.

ORG: Scientific Research Institute of Toxicology and Pharmacology (Nauchno-issledovatel'skiy institut toksikologii i farmakologii)

TITLE: Derivatives of pyrimidine

SOURCE: Ukrainskiy khimicheskiy zhurnal, v. 32, no. 8, 1966, 867-871

TOPIC TAGS: organic imine compound, pyrimidine, fluorinated organic compound

ABSTRACT: The paper continues studies of the synthesis of ethyleneimine derivatives of pyrimidine. Fifteen new 4,6- and 2,6-diethyleneiminopyrimidines, shown in Table 1, were synthesized. It was found that in the reaction of tetrachloropyrimidine, 5-bromo-2,4,6-trichloropyrimidine and tetrabromopyrimidine with ethyleneimine, the halogen atoms in the 4 and 6 positions of the pyrimidine ring are replaced. 5-Fluoro-4,6-dichloro-2-methylsulfonylpyrimidine reacts with ethyleneimine with substitution of the two chlorine atoms and substitution of the methylsulfonyl group and one chlorine atom. Orig. art. has: 1 table.

Card 1/2 UDC: 547.853.7

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

ACC NR: AP6029836

Compound No.	X	R	R_1	Yield, %	M.P., °C	Formula	Solubility: Water	Alcohol	Benzene	Acetone
I	Cl	NCH_2CH_2	Cl	87	125—126 (with dec.)	$C_8H_8Cl_2N_4$	—	—	+	+
II	Br	NCH_2CH_2	Cl	88	126—128 (with dec.)	$C_8H_8BrClN_4$	—	—	+	+
III	Br	NCH_2CH_2	Br	97	135—150 (with dec.)	$C_8H_8Br_2N_4$	—	—	+	—
IV	NO_2	NCH_2CH_2	Cl	66	130—135 (with dec.)	$C_8H_8ClN_5O_2$	—	—	+	+
V	NO_2	NCH_2CH_2	SCH_3	87	138—139 (with dec.)	$C_9H_{11}N_5O_2S$	—	—	—	—
VI	Cl	Cl	NCH_2CH_2	82	129—130 (with dec.)	$C_8H_8Cl_2N_4$	—	+	+	+
VII	F	Cl	NCH_2CH_2	32	128	$C_8H_8ClFN_4$	—	+	+	+
VIII	F	NCH_2CH_2	SO_2CH_3	31	151—152	$C_9H_{11}FN_4O_2S$	—	—	—	+
IX	Cl	NCH_2CH_2	OCH_3	75	138—140	$C_9H_{11}ClN_4O$	—	+	+	+
X	Br	NCH_2CH_2	OCH_3	83	135.5—136.5	$C_9H_{11}BrN_4O$	—	+	+	+
XI	Cl	OCH_3	NCH_2CH_2	65	111—113	$C_9H_{11}ClN_4O$	—	+	+	+
XII	Br	OCH_3	NCH_2CH_2	60	115.5—116.5	$C_9H_{11}BrN_4O$	—	+	+	+
XIII	F	NCH_2CH_2	SCH_3	78	107.5—108.5	$C_9H_{11}FN_4S$	—	+	+	+
XIV	H	NCH_2CH_2	H	22	72.0—72.5	$C_8H_{10}N_4$	+	+	+	+
XV	CH_3	H	NCH_2CH_2	30	107.5—108	$C_9H_{12}N_4$	+	+	+	+

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BOGODUKHOV, P.

We build from local materials
Sel'. stroi. no. 4, 1952

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODUKHOV, P.

Builders overfulfill their norms. Sel'.stroi. 11 no.10:8-9 O '56. (MLRA 9:12)

1. Nachal'nik Korochanskogo otdela po stroitel'stvu v kolkhozakh Belgorodskoy oblasti.
(Building)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODUKHOV, PETR FEDOROVICH

Zaveduyushchiy Korochanskim rayonnym otdelom sel'skogo i kolkhoznogo stroitel'stva Kurskoy oblasti

Sel. stroi., 1952, no. 4, iyul'-avgust

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODUKHOV, V.A., veter. vrach

Prophylaxis of lung diseases in young stock. Veterinariia 38 no.7:32 Jl '61. (MIRA 16:8)

1. Sovkhoz "Mednogorskiy", Orenburgskoy oblasti.
(Barns--Heating and ventilation)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGODUKHOV, V. A., (Veterinary Surgeon of the state farm "Mednogorskii," Orenburg oblast')

Prophylaxis of lung diseases in young animals [a drawing of an air drier]
Veterinariya Vol. 38, No. 7, July 1961 p. 39.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

B-6

COUNTRY : Rumania
CATEGORY :

ABS. JOUR. : RZBiol., No. 1, 1959, No. 570

AUTHOR : Bogoescu, C.
INST. :
TITL. : Life in Running Water of Mountains (Torrents)

ORIG. PUB. : Nature (Rom.in). 1957, 9, No 6, 83-86

ABSTRACT : A conspectus of the biology of the principal invertebrates and fishes of the mountain streams of Rumania: turbellarian worms Planaria gonocephala and Crenabia alpina; Rivulogammarus and Niphargus; larvae and pupae of Diptera Simulium and Liponeura; larvae of May-flies, Stone-flies, and Caddis-flies; fishes Phoxinus phoxinus, Nemachilus barbatus, Salmo trutta fario.

Yu. P. Zaytsev.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOEV, K.

"The financial plan, budget of the collective farms for 1951", p 143
(KOOPERATIVNO ZEMEDELIE, Vol 6 #4, Apr. 1951, Bulgaria)

SO: East European Vol 2 #8
Monthly List of Russian Accessions, Library of Congress, August 1953, Uncl.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOEV, K.
"Bookkeeping for products and materials of collective farms" (p.30)
"Central Agricultural Research Institute fights for high yields"(p.33)
"Farms managed by experts" (p. 34)
"Station for young naturalists" (p. 36)
"A collective farm in the People's Republic of Rumania" (p. 37)
"Udarnik Collective Farm, a hearth of new culture in the People's Republic of Poland" (p.39)
"Gathering sunflowers with combines" (p. 39)
KOOPERATIVNO ZEMEDELIE
(Ministerstvo na zemedelieto) Sofiya Vol 8 No 7 1953

SO: East European Accessions List Vol 2 No 7 Aug 1954

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOEV, K.

"The Collective Farm in the Village of Grozden is a National Winner", P. 6, (KOOPERATIVNO ZEMEDELIE Vol. 9, No. 7, 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4. No. 1, Jan. 1955, Uncl.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGEV, K

" A Strict Finarcial and Accounting Discipline in Collective Farms", p. 47,(KOOPERATIVNO ZEMEDELIE) Vol. 8, No.½, 1953, Sofiya, Bulgaria.

SO: Monthly List of East European Accessions L. C. Vol. 2, 11, Nov. 1953, Uncl.

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BOGOEV, K.

"Happy Youn; Generation", P. 10, (KOOPERATIVNO ZEMEDELIE, Vol. 9, No. 7, 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOEV, K.

"Correct Accounting of Cooperators' Work." p. 32,
(KOOPERATIVNO ZEMEDELIE, Vol. 10, No. 2, Feb. 1955, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

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BOGOEV, K; TAKANIATSOV, A.

BOGOEV, K; TAKANIATSOV, A. Strict dependence between the possibilities of the indivisible fund and the capital investments of the cooperative farm. p.4.

Vol. 11, no. 9, Sept. 1956
KOOPERATIVNO ZEMEDELIE
AGRICULTURE
Sofiia, Bulgaria

SO: East European Accession, Vol. 6, No. 3, March 1957

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOEV, K.

BOGOEV, K. Cooperative farm bookkeepers for strict economy. p. 11.

Vol. 11, no. 7, July 1956
KOOPERATIVNO ZEMEDELIE
AGRICULTURE
Sofiia, Bulgaria

SO: East European Accession, Vol. 6, No. 3, March 1957

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BOGOEV, K.

Net cost and profitableness on cooperative farms. p.3.
(KOOPERATIVNO ZEMEDELIE, No1 7 July 1957. Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

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BOGCEV, K.

Impressions from the bookkeeping of the kolkhozes. p. 33.
(Kooperatvino Zemedelie, Vol. (12) no. 3, Mar. 1957. Sofiia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

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BOGOEV, K.

"Organization of the accounting system on collective farms in relation to the introduction of cost accounting and calculation the prime cost of agricultural products."

OTCHETNOST I KONTROL V SELSKOTO STOPANSTVO, Sofiia, Bulgaria, Vol. 4, no. 5, May 1959.

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59 Unclas

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BOGOEV, P.

"More productive labor to exceed production plans for 1954. Vol. 5, no. 5/6, May/June 1954 p. 1 Elektroenergiia, Sofiya

SO: Eastern European Accessions List, Vol 3, no. 11, Nov. 1954, L.C.

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BOGOEV, S.

TECHNOLOGY

Periodical: KHIMIIA I INDUSTRIIA. Vol. 30, no. 5, 1958

BOGOEV, S. Purfying industrially used water from cyanide. p. 149.

Monthly List of East European Accession (EEAI), LC., Vol. 8, no. 2, February 1959, Unclass.

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BOGOEV, S.

Purification of sewage waters of Moscow. p. 53.

KHIDROTEKHNIKA I MELIORATSII, Sofia, Bulgaria, Vol. 4, no. 2, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 10, Oct. 1959. Uncl.

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BOGOEVA, N.

Work and achievements of the machine-tractor station in the city of Tolbukhin during 1956. p.6.
(KOOPERATIVNO ZEMEDELIE, Vol. 8, no. 5, May 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BRASOVAN, Mihai, ing.; BOGOEVICI, Nicolae, ing.

Piezoelectric support for measuring the lathe splintering force. Metalurgia constr mas 13 no. 3: 264-266 Mr '61.

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1. BOGOFALOV, I., IVASCHENKO, P., ROMANIUK, I., OLENIN, K., KOSTIN, YE., KUZ'MIN, YA.

2. SSSR (600)

4. Mineral Industries

7. Will give more coal and metal to the fatherland.
Mast. ugl. 1 No. 8, 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

Full Abstract BOGOGAS, S.A. Gasification - F

3317. GAS MIXTURES RICH IN AMMONIA IN GENE ATORS. Galoczy, Z., Ass. to Bogogas, S.A. (U.S.P. 2,582,936/1952, abstr. in Chem. Abstr. 1952, vol. 46, 3738). Coarse grained carbonaceous materials containing nitrogen are gasified in generators with oxygen or gases containing oxygen by feeding water vapour into the generator at one or more places where a temperature of at least 900° prevails and where the gasification has been concluded entirely or in greater part. Because the water vapour is introduced separately, all nitrogen present may be converted to ammonia. C.A.

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24275

R/009/60/000/010/003/009
A125/A126

1.1100

AUTHOR: Bogoiu, Elena, Engineer

TITLE: On the electrolytic polishing of balls for ball bearings

PERIODICAL: Metalurgia şi Construcţia de Maşini, no. 10, 1960, 868 - 870

TEXT: Electrolytic polishing of balls for bearings is a new procedure, not yet applied in Rumania, where several experiments have already been conducted on the electrolytic polishing of bearing races. The Fabrica "Rulmentul" (Plant) in Oraşul Stalin (Abstracter's note: now called Brasov) produces balls for ball bearings, having a surface quality of a class 8 precision. By electrolytic polishing, the surface quality could be improved to a class 11 precision. The author describes in subject article a study conducted on the electrolytic polishing of balls, 15 mm in diameter. In case of these balls, the polishing metal was a "Rul-2" steel containing 1 - 1.1% C, 0.15 - 0.35% Si, 0.2 - 0.4% Mn, 0.9 - 1.2% Cr, 0.027% P_{max}, 0.02% S_{max}. The electrolyte had the following composition: 87% H_3PO_2, specific weight 1.65; 2% H_2SO_4, specific weight 1.84; 6% CrO_3 and 5% H_2O. The

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On the electrolytic polishing of...

operation conditions were: 75 - 85°C electrolyte temperature, 50 amp/dm^2 current density, 1.72 specific weight of the electrolyte, and 8 - 10 v tension of the d-c source. Reference is made to the calculations of the utilization period of the electrolyte, the size of the electrolysis container, the volume of the electrolyte, the size of the drum in which the balls are kept and the length of the thread in which the balls are moving during the electrolytic polishing. The cathode consists of four graphite or lead bars, located in the drum, which is half submerged in the electrolyte. By rotating the drum, the balls are in a continuous motion covering the whole drum length within the selected time of 7 min. After the polishing process the balls are rinsed in cold water, then thrown into an 85°C hot neutralizing bath consisting of 30 - 50% Na_2CO_3 plus water, and are finally rinsed again in cold water. The author finally emphasizes the qualitative and economic advantages of electrolytic polishing. There are 3 figures, 1 table and 10 Soviet-bloc references.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOJAN, Iulia; TISTEA, D.

Some results of a microclimatic expedition to the region Milcoiu.
Probleme geog 8:285-299 '61.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

CAVKA, V.; BOGOJEVIC, D.; CURKOVIC, E.

Action for control of trachoma in the People's Republic of Bosnia and Herzegovina. Med. arch., Sarajevo 9 no.4:203-217 July-Aug 55.

1. Ocna klinika Med. fak. u Sarajevu. (Sef: prof. dr. V. Cavka).
(TRACHOMA, prev. & control
in Yugosl., statist. (Ser))

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOJEVIC, D.

A contribution to surgical treatment of cranio-orbital osteoma.
Acta chir.iugosl. 8(9) no.2:150-156 '61.

1. Ocna klinika Medicinskog fakulteta u Beogradu (Upravnik: Prof. dr V. Cavka)

(SKULL neoplasms) (ORBIT neoplasms)
(OSTEOMA surgery)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOJEVIC, D., dr.

Vogt-Koyanagi syndrome. Med. glasn. 14 no.12:555-559 D '60.

1. Ocna klinika Medicinskog fakulteta u Beogradu (Upravnik: prof. dr V. Cavka).

(UVEITIS)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

CAVKA, V.; BOGOJEVIC, D.

On fronto-orbital centers and their role in neuro-ophthalmological symptoms and ocular pressure changes. Neuropsihijatrija 9 no.1:1-11 '61.

1. Ocna klinika Medicinskog fakulteta u Beogradu (Upravnik: Prof. dr. V. Cavka).

(FRONTAL LOBE dis) (OPTIC NERVE dis)
(INTRAOCULAR PRESSURE)

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BOGOJEVIC, D., dr.

Retinal angiomatosis. (Von Hippel). Med. arh. 15 no.3:155-164 My-Je '61.

1. Ocna klinika medicinskog fakulteta u Beogradu (Sef: prof. dr Vladimir Cavka).

(ANGIOMATOSIS case reports)

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BOGOJEVIC, D., dr.

A case of melansarcoma of the tarsal conjunctiva. Med. arh. 15 no.5:45-53 S-O '61.

1. Ocna klinika Medicinskog fakulteta u Beogradu (Upravnik: prof. dr Vladimir Cavka).
(MELANOMA case reports) (EYELIDS neopl)

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HERGESIC, B.; FERBER, E.; MAVER, H.; PANTAZIJEVIC, D.; DIVANOVIC, B.; TODOROVIC, P.; VRACARIC, B.; SIMIC, B.; BOGOJEVSKI, D.; KLINC, L.; RAMZIN, S.; PETROVIC, D.; DAJA, A.; MILIC-KRIVODOLJANIN, B.; PRIBICEVIC, S. (Beograd); ZEREMSKI, D. (Beograd); VAJIC, V.

Review of periodicals; nutrition. Bul sc Youg 9 no.4/5:147-148 Ag-O '64.

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BOGOJEVIC, Jelena, Asist.dr.

Tetanus prevention by vaccination. Arh.farm.,Beograd 5 no.2-3: 85-88 Apr-July '55.

1. Mikrobioloski institut Farmaceutskog fakultetu u Beogradu (Sef Prof. dr M. Djurisic)

(TETANUS, prev. & control vacc.(Ser))
(VACCINES AND VACCINATIONS, tetanus vacc.(Ser))

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SMIT, S.; MILETIC, B.; GIGOV, A.; BOGDANOVIC, M.; DANON, J.; JANKOVIC, M.M.; CVIJINA, T.; MILOSEVIC, R.; JANKOVIC, M-a; BOGOJEVIC, R.; STAVRIC, S.; DRAKULIC, M.; MATONICKIN, I.; PAVLETIC, Z.

Review of periodicals; biology. Bul sc Youg 9 no.4/5:138-139 Ag-O '64.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

JANKOVIC, Milorad M.; BOGOJEVIC, Radoje

Preliminary report on the symbiosis of Orneto-Asphodeletum albae (Ass. Nova prov.) on the calcareous slopes of Rosulija Mountain in Metohija. Glas Prir mus B no.16:115-134 '60.

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOJEVIC, Smilja; JANKOVIC, Ivan

Nephrolithiasis and congenital deformities of the spinal column.
Srpski arh. celok. lek. 90 no.6:619-625 Je '62.

1. Radioloski institut Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr. Bogoljub Bosnjakovic.
(KIDNEY CALCULI) (SPINE)
(INFANT NEWBORN DISEASES)

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YUGOSLAVIA

BOGOJEVSKI, D. and MICKOVIC, M. [Affiliation not given.]

"Content of Vitamin C and Carotene in Some Species of Indigenous Edible Plants,"

Belgrade, Arhiv za farmaciju, Vol 12, No 6, 1963; pp 525-528.

Abstract : Vitamin C and carotene were determined in 35 species of Yugoslav wild-growing plants. Usually, both compounds were either present in either high or low quantity in the same plant. Conclusion is that many wild plants may usefully be employed to complement cultivated food plants, especially during the winter and early spring seasons. Three tables; 2 Western and 2 Yugoslav references.

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BOGOJEVSKI, D.

Composition and correlations of the saltpetrous and nonsaltpetrous organic substances in potatoes (Solanum tuberosum L.) during the vegetation period and storage. Bul sc Youg 9 no.4/5:127 Ag-O '64.

1. Institute of Hygiene and Chemistry of the Academy of Military Medicine, Belgrade.

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BOGOJEVSKI, D.G.

PAZARINCEVIC, F.K.; BOGOJEVSKI, D.G.; DAMANSKI, A.F.

Studies on vitamin D and so-called pseudovitamin C in beans following preservation of short duration. Voj. san. pregl., Beogr. 14 no.4:199-201 Apr 57.

(BEANS,
preserv., eff. on vitamins C & D (Ser))
(FOOD PRESERVATION,
beans, eff. on vitamins C & D (Ser))
(VITAMIN C, determination,
in beans, eff. of preserv. (Ser))
(VITAMIN D, determination,
same))

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BOGOJEVSKI, Kostadin, inz., glavni geolog (Skoplje)

Iron ore deposits in the eastern part of the United States. Tehnika Jug 18 no. 8: Supplement: Rudarstvo metalurg 14 no. 8: 1457-1468 Ag '63.

1. Geoloski zavod SR Makedonije, Skoplje.

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3(5) SOV/11-59-10-6/16

AUTHOR: Nosov, G.I. and Bogokina, F. Ye.

TITLE: Glauconite in the Paleogene Deposits from the Volga Region near Stalingrad.

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya, 1959, No. 10, pp 69-77 (USSR)

ABSTRACT: Glauconite is one of the rock-forming minerals in the Paleogene deposits of the Volga region near the town of Stalingrad. The glauconite-containing stratum of maritime greenish-gray terrigenous rocks is composed of sands, sandstones, and of aleurolites with layers of aleurite argillites and clays. The stratum is divided into three suites: Proleyskaya, Tsaritsynskaya, and Buchakskaya suites of the Eocene epoch, altogether 100 m thick. Different analyses showed that the glauconite contained in all three suites does not differ. The comparison of its composition with the composition of the glauconite from other Tertiary formations showed by their close similarity the strict association of its formation with specific geochemical surrounding of the maritime terrigenous-glauconite formations.

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SOV/11-59-10-6/16

Glauconite in the Paleogene Deposits from the Volga Region near Stalingrad

Physical properties of the glauconite were studied by I.V. Kolomenskiy of the Moskovskiy geologorazvedochnyy institut (Moscow Geological Prospecting Institute), the chemical analysis was made by M.V. Simonova (Gidroproyekt), the results obtained were similar to those obtained by V.I. Malinina (VNIGNI) and by L.I. Gorbunova. By the quantitative composition of basic elements, glauconite can be classified as a hydromicaceous mineral characterized by an increased content of vanadium and titanium, also confirmed by the results of thermal analysis carried out by Ye. A. Shurygina (Pochvennyy institut AN SSSR) (Soils Institute of the AS USSR). The structural properties of glauconite were investigated by Yu.M. Korolev and B.A. Anurov in the laboratory of the VNIGNI and by D.D. Kotel'nikov with an electronic microscope. There are 6 photographs, 3 tables, 1 graph and 11 references, 10 of which are Soviet and 1 German.

ASSOCIATION: Vsesoyuznyy proyektno-izyskatel'skiy n.-i. institut (Gidroproyekt) Ministerstva elektrostantsiy SSSR/Moskva. (All-Union

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SOV/11-59-10-6/16

Glauconite in the Paleogene Deposits from the Volga Region near Stalingrad

/ Design and Planning Experimental Scientific-Research Institute (Gidroproyekt) of the Ministry of Electric Power Plants of the USSR Moscow)

SUBMITTED: December 17, 1958

Card 3/3

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

[illegible] Contribution to the study of the antityphi-paratyphic vaccines. II. A comparative chemical study of the somatic antigens of Salmonella typhi (S. typhosa) extracts. E. Sorn [illegible] Bruner, S. Tomo, [illegible] Gripenco and [illegible] *Studii cercetari* [illegible] [illegible] the results of the [illegible] antigens [illegible] strains [illegible] [illegible] methods were applied [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] shows some difference [illegible] [illegible] the antigen [illegible]

paper chromatography [illegible] of antigen O the compn. is glucosamine [illegible], galactose [illegible] 20.[illegible], glucose 20.0-21.0, mannose 21.0-22.0, and rhamnose [illegible]. For the strain with a predominance of antigen Vi the compn. was solely of galactose 28.0-29.0, and glucose 17.0-18.0%. The protein analyzed qualitatively and quantitatively by partition paper chromatography does not show any differences. The nucleic acids were detd. by their ultraviolet spectra and direct analyses of the ribonucleic acid (RNA) and deoxyribonucleic acid (DNA). The antigen obtained by warm aqueous extn. contains an av. of 24% DNA, and 21% RNA. By warm acid extn. 4.5 DNA and 23% RNA. Ribose was also found but only as a constituent of the nucleic acids. Martha Alcon

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8 (0) SOV/112-57-5-9747

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1957, Nr 5, p 13 (USSR)

AUTHOR: Avdeyev, A. V., Strusinskaya, N. Ya., Bogolepov, A. D.

TITLE: Use of Lower-Moisture-Content Masses in Manufacture of High-Voltage Porcelain Insulators (Ispol'zovaniye mass ponizhennoy vlazhnosti v proizvodstve vysokovol'tnykh farforovykh izolyatorov)

PERIODICAL: Tr. Gos. issled. elektrokeram. in-ta, 1956, Nr 1, pp 17-25

ABSTRACT: High-voltage insulators are usually formed from machine-turned billets, which are produced by extruding a porcelain mass with 21-22% moisture content from a vacuum press, and subsequently air-drying the billets down to a 17.5-18.5% moisture content. Natural air-drying of billets takes considerable time; rapid artificial air-drying requires specialized equipment. As a result of investigations conducted at GIEKI, a possibility of manufacturing insulators from masses with a lower (18.0-18.5%) moisture content was proved, and air-drying of insulator billets was eliminated. A number of problems had to be solved; a uniform-moisture-content porcelain mass had to

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Use of Lower-Moisture-Content Masses in Manufacture of High-Voltage . . . .

be produced by filter-presses; vacuum presses had to be modernized. The investigations have shown that with an increase in the filter-pressing time, the moisture content of the mass pancake decreases to a definite limit; increase in the pancake thickness from 15 mm to 35 mm did not materially affect its moisture content. Dross heating tends to accelerate filter-pressing, but has no influence on the final moisture content of the pancake. At the factory, filter-pressing (dehydration) of the porcelain mass down to 18% moisture content was formerly done at 15 atm pressure and 40°C dross temperature. To protect filter-press cloth, perforated disks were placed on the shields, and rubber gasket rings were placed around their circumference. A crankshaft-type vacuum press was used for extruding billets from the mass with moisture content of 18.0-18.5%; the press functioning was unstable. To ensure its normal operation, the vacuum press was modernized by substituting a continuous screw conveyer for an intermittent-type conveyer and by mounting a feed roll in the receiving box. To reduce the mass-passage resistance, the

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Use of Lower-Moisture-Content Masses in Manufacture of High-Voltage . . . .

distance between the last conveyer convolution and the perforated screen was shortened from 140 mm to 70 mm by elongating the screw conveyer and enlarging the working cross-section of the perforated screen from 43.5 to 83.0 cm^2, while decreasing the total perimeter of holes in the screen 1.3 times. The lower part of the vacuum-press body formerly had gotten warm from the rotation of the extruding mass; this phenomenon was eliminated by slotting additional grooves in the internal surface of the body, which resulted in a 2.6-time increase of the total area of the grooves. Rpms of the screw conveyers were halved. The above measures permitted processing the porcelain mass with 18.3-18.5% moisture content under stable operating conditions of the vacuum press. The mass heating in the vacuum press proved to be negligible (12°C), and billets of satisfactory quality. Fired insulators, manufactured from the above billets, have a compact body and stand up well under electric tests. At present, one of (Soviet) insulator factories has organized production of bushing and supporting insulators of various shapes and sizes according to the above new processing methods.

N.V.N.

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BOGOLEPOV, B.I. (Deceased)

Vet med

See ILC

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

CATEGORY : CULTIVATED PLANTS. Fodder Grasses and Roots.

ABS. JOUR : REF ZHUR - BIOLOGIYA, NO. 4, 1959, No. 15686

AUTHOR : Bogolepov, G.

INST. : --

TITLE : Perennial Grasses in Irrigated Vegetable-Potato Crop Rotation.

ORIG. PUB. : S. kh. Kazakhstana, 1957, No.3, 35-38

ABSTRACT : During five years of observation a cereal-leguminous grass mixture in an irrigated vegetable-potato crop rotation at Karagandinskaya oblast raised the crop of potatoes and vegetables, reduced the quantity of weeds. Higher crops of grass were obtained with reaping of cover oats for hay. Strip sowing with three waterings was better when the grasses were used for seed.-- V.V. Prokoshev

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, I.I.inzh.

Noise controlling properties of ship hull structures. Sudostroenie 29 no.4:6-9 Ap '63. (MIRA 16:4)
(Hulls (Naval architecture)) (Noise control)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

ACC NR: AP7001514 (N) SOURCE CODE: UR/0229/66/000/011/0010/0014

AUTHOR: Bogolepov, I. I.

ORG: None

TITLE: Acoustic transmission loss of double-walled structures on ships

SOURCE: Sudostroyeniye, no. 11, 1966, 10-14

TOPIC TAGS: sound transmission, marine engineering, acoustic noise

ABSTRACT: The author considers double-walled construction as a method for increasing transmission loss for noise isolation in marine hull elements such as bulkheads, decks, sides and partitions. The following theoretical formula is proposed as a basis for analyzing methods to increase transmission loss in structural elements consisting of two plates separated by an air space:

$$R_{1,2} = 10 \lg \left[\left(1 + \frac{Z_1}{2Z_0}\right)\left(1 + \frac{Z_2}{2Z_0}\right) e^{l\beta} - \frac{Z_1 Z_2}{4Z_0^2} e^{-l\beta} (\cos 2kl - i \sin 2kl) \right]^2$$

where Z_1 and Z_2 are the impedances of the first and second plates (the ratio of the difference between the acoustic pressures on both sides of the plate to the normal component of oscillatory velocity); $Z_0 = \rho_0 c_0$ is the specific acoustic resistance of air; l is the distance between the plates; $k = \omega / c_0$ is the wave number of the layer;

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UDC: 629.12.002.29:628.517.2

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ACC NR: AP7001514

β is the acoustic attenuation constant in the layer. This formula shows that specific methods for increasing the transmission loss involve a greater separation of the plates and an increase in the attenuation constant between them. Experimental studies show that loose fiberglass is the best insulating material for increasing β. A light loose-fiber material of this type is effective as a sound absorber even when only half the distance between plates in a double-walled structure is filled with insulation. It is pointed out that the transmission loss of double-walled marine structural elements is dependent to a considerable degree on the connecting members between the plates. It is shown that transmission through these "acoustic bridges" is reduced by increasing the mass of the bridge and reducing the mass and rigidity of the first plate. Steel cylinders are recommended which may be connected to the plates through washers of a soft elastic material. The recommendations given in this paper should increase transmission losses by 5-10 db in the 500-8000 cps range. Orig. art. has: 4 figures, 1 table, 15 formulas.

SUB CODE: 13, 20/ SUBM DATE: None/ ORIG REF: 006/ OTH REF: 005

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

MARKOV, V.Ye., inzh.; REKUS, G.G., inzh.; CHIRKOV, M.T., inzh.; BOGOLEPOV, K.G., inzh.; NEYMAN, B.S., inzh.

EPL-6 electric pump with immersed electric engine. Mekh. i elek. sots. sel'khoz. 17 no.2:45-46 '59. (MIRA 12:6)

1.Moskovskoye vysshoye tekhnicheskoye uchilishche im. Baumana (for Markov, Rekus, Chirkov). 2.Moskovskiy elektromekhanicheskiy zavod Ministerstva sel'skogo khozyaystva RSFSR (for Bogolepov, Neyman). (Pumping machinery)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

MARKOV, V.Ye., inzh.; REKUS, G.G., inzh.; CHIRKOV, M.T., inzh.; BOGOLEPOV, K.G., inzh.; NEYMAN, B.S.

Electric pulley block with planetary gear. Mekh.i sots.sel'khoz. 17 no.7:50-51 '59. (MIRA 13:4)

1. Moskovskoye vysshaye tekhnicheskoye uchilishche im. Baumana (for Markov, Rekus, Chirkov) 2. Elektromekhanicheskiy zavod Moskovskogo sovnarkhoza (for Boglepov, Neyman).
(Pulleys)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, K.V.

New data on Tertiary deposits of the Yenisey Ridge. Biul.MOIP. Otd.geol. 30 no.1:21-36 Ja-F '55. (MLRA 8:5)
(Yenisey Ridge--Geology, Stratigraphic)
(Geology, Stratigraphic--Yenisey Ridge)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, K. V.

USSR/ Geology

Card 1/1 Pub. 22 - 35/50

Authors : Bogolepov, K. V., and Popov, P. A.

Title : The age of bauxites of the Yenisei ridge

Periodical : Dok. AN SSSR 100/1, 135-138, Jan. 1, 1955

Abstract : Geological data are presented regarding the age of bauxite (aluminum ore deposits) discovered along the Yenisei River ridge in Siberia. Eight references. (1936-1953). Table.

Institution: .....

Presented by: Academician V. N. Sukachev, October 5, 1954

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV K.V.

USSR/ Geology - Paleontology

Card 1/1 Pub. 22 - 38/49

Authors : Bogolepov, K. V.

Title : Stages of development of Tertiary period vegetation in the Angara section of the Yenisei block

Periodical : Dok. AN SSSR 100/5, 985-988, Feb 11, 1955

Abstract : Paleontological data are presented on the development stages of Tertiary period vegetations found in the near Argansk section of the Yenisei block. Five USSR references (1936-1954). Diagrams.

Institution : .....

Presented by : Academician V. N. Sukachev, December 6, 1954

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, K.V. (Motygino, Krasnoyarskogo kraya).

History of the development of Tertiary vegetation in the lower Angara region. Bot.zhur.41 no.11:1662-1667 N '56. (MLRA 10:1)
(Angara Valley--Paleobotany)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, K.V.

Present status of work in spore-pollen analysis. Razved. i okh. nedr 23 no.4:13-17 Ap '57. (MIRA 11:1)

1. Kazachinskaya ekspeditsiya.
(Palynology)

APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0"

"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, K. V.

"Regarding the Stratigraphic Position and Origin of the Yenisey Ridge Bauxites" p.454

Mineralogy and Origin of Bauxites, Moscow, Izd-vo AN SSSR (otd. geologo-geograf. nauk) 1958, 488pp.

This collection of articles by various authors on the mineralogy and geochemistry of bauxites appeared as a result of 1955 conf. on the origin of bauxite (Chairman, Acad. N. M. Strakhov)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

BOGOLEPOV, K.V.; PEL'TEK, Ye.I.

Krasnoyarsk Territory bauxites deposits and prospects for discovering new bauxite-bearing formations. Trudy Vost.-Sib.fil. AN SSSR no.12:73-88 '58. (MIRA 11:11)

1. Krasnoyarskoye geologicheskoye upravleniye.
(Krasnoyarsk Territory--Bauxite) (Prospecting)

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"APPROVED FOR RELEASE: 06/09/2000 CIA-RDP86-00513R000205920003-0

3(5)

AUTHOR: Bogolepov, K. V. SOV/20-123-3-38/54

TITLE: The Upper Cretaceous Sediments of the Yeniseyskiy Mountain Range (O verkhnemelovykh otlozheniyakh Yeniseyskogo kryazha)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol 123, Nr 3, pp 517-519 (USSR)

ABSTRACT: The only section known up to now in which bauxite rocks (Murozhninskaya suite, with an outwash) overlie Upper Cretaceous rocks is of great importance to the age determination of the bauxite. Here, the Upper Cretaceous is characterized by plant remains. The author summarizes the investigation of the deposits to be found here in a small area (Refs 3, 4, 7). The author also describes according to A. R. Burachek and his own work the section in Prospect Nr 22, 1 km west of the Partizanskiy gold mine: Q_{IV}, Q_{I-III}, P_{1-2}^{mr}, Cr_2dn. There are clays which are brown, variegated, and black to ash-colored, the latter containing fragments of coalified wood. Uniform, black, coal-containing clays continue downwards to 101 m. They contain thin

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intercalations of fine grained quartz sand, with interbeds of brown coal and abundant inclusions of wood transformed into lignite. In talus slopes left behind by gold prospecting, fragments of fossil wood were collected at a depth of up to 50 m. Among these V. I. Baranov and O. G. Nikolayeva (Ref 1) have identified a large number of Taxodioxylon sp. as well as the new species Podocarpoxylon muroshniense V. Baranov and Cupressinoxylon sibiricum V. Baranov. Stratigraphic spore pollen analyses in the prospect and in bore hole Nr 6 (between 15 and 28 m) carried out by P. A. Popov and G. K. Kondrat'yev, and supplemented by V. K. Nemkova, are quoted in detail. The assemblage ascertained is very peculiar. In contrast with the antiquated shape of the spores, cenotypal forms prevail among the pollen of the Angiospermae. The floristic complex found here is distinguished from the Simonovskiy by the occurrence of abundant Dicotyledones (more than 26 species). The Partizanskiy flora apparently occupies an intermediate position between the typical mesophytic flora of the Simonovskaya and Symskaya suites on the one hand and the xerophytic flora of the early Paleogene (spore pollen

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